Project to workout residual life of power plants

2046. SHRIMATI SHOBHANA BHARTIA: Will the Minister of POWER be pleased to state:

(a) whether the Ministry has decided to begin afresh its ambitious project to work out the residual life of 96 power plants in India;

(b) if so, whether residual life assessment helps pinpoint a plant's operational deficiency so that it could be renovated;

(c) whether the Ministry had been able to carry out assessment at only nine units adding up to 800 MW during four years of Tenth Five Year Plan;

(d) whether all the power plants are at present operating below national average; and

(e) if so, whether the Ministry is now extending the programme into Eleventh Five Year Plan, for a better and proper road-map?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) The Life Extension works based on Residual Life Assessment (RLA) studies of thermal units are being carried out since 8th Five Year Plan Period. The Life Extension (LE) works on 4 and 25 thermal units were completed in the 8th and 9th Five Year Plans respectively. The process of LE works are still continuing in the 10th Plan.

(b) Yes, Sir.

(c) The LE works on 9 thermal units (815 MW) have already completed based on the RLA studies during the 10th Five Year Plan so far. In addition, RLA studies on 21 units (2684 MW) have already been completed.

(d) No, Sir.

(e) The programme of Life Extension of existing older units is likely to continue in 11th Plan.

Rural electtification in Jharkhand

†2047. SHRI AJAY MAROO: Will the Minister of POWER be pleased to state:

(a) the number of villages planned to be electrified in Jharkhand under the Rajiv Gandhi Grameen Vidyutikaran Yojana;

(b) the amount allocated for this scheme during the last two financial years;

† Original notice of the question was received in Hindi.